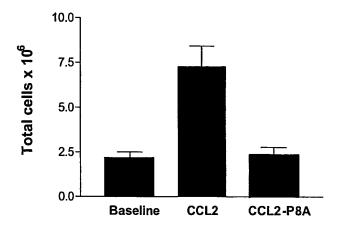
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## Figure 1

CCL2	'n	QPDAINAPVT	CCYNFTNRKI	SVQRLASY	(RR	ITSSKCPKEA	VIFKTIVAKE	50
CCL2-P8A	1	QPDAINA <u>A</u> VT	CCYNFTNRKI	SVQRLAS	YRR	ITSSKCPKEA	VIFKTIVAKE	50
CCL2*	1	QPDAINAPVT	CCYNFTNRKI	SVQRLAS	YRR	ITSSKCPKEA	VIFKTIVAKE	50
CCL2*-P8A	1	QPDAINA AVT	CCYNFTNRKI	SVQRLAS	YRR	ITSSKCPKEA	VIFKTIVAKE	50
CCL2	51	ICADPKQKWV	QDSMDHLDKQ	TOTPKT	76			
CCL2-P8A	51	ICADPKQKWV	QDSMDHLDKQ	TQTPKT .	76			
CCL2*	51	ICADPKQKWV	ODSI DHPDKO	TQTPKT .	76			
CCL2*-P8A	51	ICADPKQKWV	ODSIDHPDKO	TQTPKT	76			

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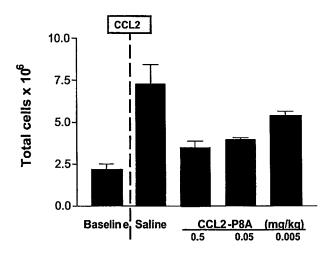
Figure 2



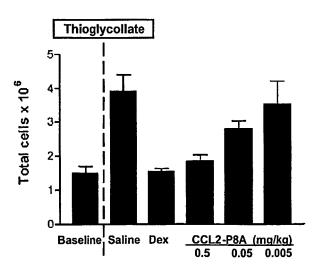
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Figure 3

A)

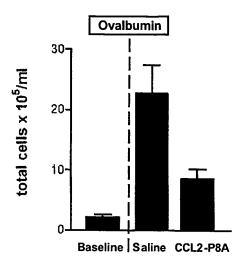


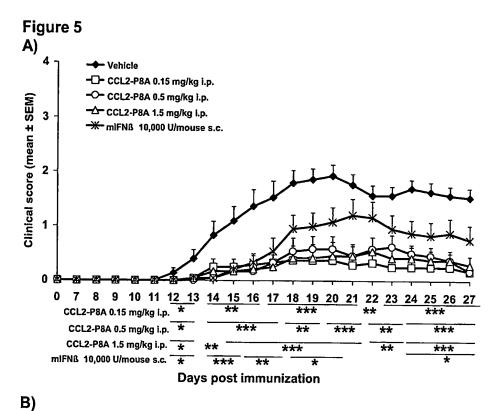
B)

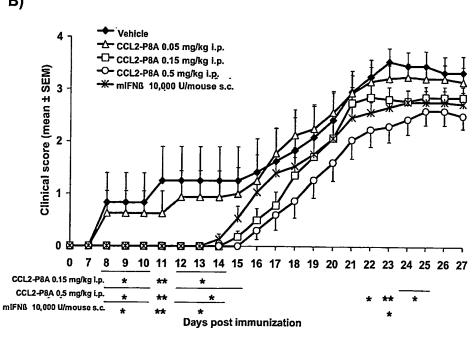


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Figure 4

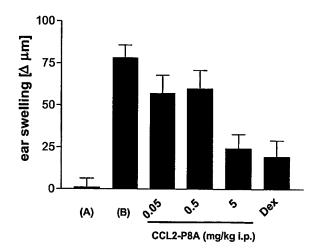






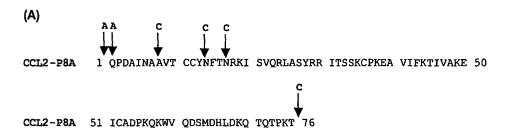
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Figure 6



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## Figure 7



(B)

1 MKVSAALLCL LLIAATFIPQ GLAQPDAINA AVTCCYNFTN RKISVQRLAS 50
51 YRRITSSKCP KEAVIFKTIV AKEICADPKQ KWVQDSMDHL DKQTQTPKT E 100
101 PKSCDKTHTC PPCPAPELLG GPSVFLFPPK PKDTLMISRT PEVTCVVVDV 150
151 SHEDPEVKFN WYVDGVEVHN AKTKPREEQY NSTYRVVSVL TVLHQDWLNG 200
201 KEYKCKVSNK ALPAPIEKTI SKAKGQPREP QVYTLPPSRE EMTKNQVSLT 250
251 CLVKGFYPSD IAVEWESNGQ PENNYKTTPP VLDSDGSFFL YSKLTVDKSR 300
301 WQQGNVFSCS VMHEALHNHY TQKSLSLSPG K